

L Number	Hits	Search Text	DB	Time stamp
1	255	metal adj1 oxide adj1 electrode	USPAT	2003/09/06 10:57
2	177	Li adj1 ion adj1 battery	USPAT	2003/09/06 10:58
3	5714	Lithium adj3 battery	USPAT	2003/09/06 10:58
4	452	Li adj3 battery	USPAT	2003/09/06 10:58
5	6126	(metal adj1 oxide adj1 electrode) or (Li adj1 ion adj1 battery) or (Lithium adj3 battery) or (Li adj3 battery)	USPAT	2003/09/06 10:58
6	212	(porous adj1 metal adj2 (film or coating))	USPAT	2003/09/06 11:00
7	6759792	(porous adj1 metal) near "10" (Li or Al or Sn or Bi or Si or Sb or Ni or Cu or Ti or V or Cr or Mn or Fe or Co or Zn or Mo or W or Ag or Au or Pt or Ir or Ru)	USPAT	2003/09/06 11:03
8	210	((porous adj1 metal adj2 (film or coating))) and ((porous adj1 metal) near "10" (Li or Al or Sn or Bi or Si or Sb or Ni or Cu or Ti or V or Cr or Mn or Fe or Co or Zn or Mo or W or Ag or Au or Pt or Ir or Ru))	USPAT	2003/09/06 11:03
9	57994	(deposition or coating) near10 ((sputtering) or (CVD) or (EVD) or (PVD) or (CCVD) or (CACVD) or (laser adj1 ablation) or (electron adj1 beam))	USPAT	2003/09/06 11:07
10	30	((deposition or coating) near10 ((sputtering) or (CVD) or (EVD) or (PVD) or (CCVD) or (CACVD) or (laser adj1 ablation) or (electron adj1 beam))) and ((porous adj1 metal adj2 (film or coating))) and ((porous adj1 metal) near "10" (Li or Al or Sn or Bi or Si or Sb or Ni or Cu or Ti or V or Cr or Mn or Fe or Co or Zn or Mo or W or Ag or Au or Pt or Ir or Ru)))	USPAT	2003/09/06 11:20
11	558	429/231.9,231.95.ccls.	USPAT	2003/09/06 11:21
12	0	((porous adj1 metal adj2 (film or coating))) and 429/231.9,231.95.ccls.	USPAT	2003/09/06 11:22
13	549	((porous adj1 metal) near "10" (Li or Al or Sn or Bi or Si or Sb or Ni or Cu or Ti or V or Cr or Mn or Fe or Co or Zn or Mo or W or Ag or Au or Pt or Ir or Ru)) and 429/231.9,231.95.ccls.	USPAT	2003/09/06 11:23
14	286	((metal adj1 oxide adj1 electrode) or (Li adj1 ion adj1 battery) or (Lithium adj3 battery) or (Li adj3 battery)) and ((porous adj1 metal) near "10" (Li or Al or Sn or Bi or Si or Sb or Ni or Cu or Ti or V or Cr or Mn or Fe or Co or Zn or Mo or W or Ag or Au or Pt or Ir or Ru)) and 429/231.9,231.95.ccls.)	USPAT	2003/09/06 11:53
15	274	porous near10 spinel	USPAT	2003/09/06 11:54
16	0	429/231.9,231.95.ccls. and (porous near10 spinel)	USPAT	2003/09/06 11:54
17	0	429.ccls.	USPAT	2003/09/06 11:54
18	25339	429/.ccls.	USPAT	2003/09/06 11:55
19	10	(porous near10 spinel) and 429/.ccls.	USPAT	2003/09/06 11:55

**PALM INTRANET**

Day : Saturday

Date: 9/6/2003

Time: 12:01:01

Inventor Name Search Result

Your Search was:

Last Name = YUN

First Name = KYUNG-SUK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10275383</u>	Not Issued	030	05/22/2003	MULTI-LAYERED, UV-CURED POLYMER ELECTROLYTE AND LITHIUM SECONDARY BATTERY COMPRISING THE SAME	YUN, KYUNG-SUK
<u>09934648</u>	Not Issued	030	08/23/2001	METAL OXIDE ELECTRODE COATED WITH POROUS METAL FILM, POROUS METAL OXIDE FILM OR POROUS CARBON FILM, ITS FABRICATION METHOD, AND LITHIUM-ION SECONDARY BATTERY USING IT	YUN, KYUNG-SUK
<u>09932940</u>	Not Issued	061	08/21/2001	CARBON ELECTRODE COATED WITH POROUS METAL FILM, ITS FABRICATION METHOD AND LITHIUM SECONDARY BATTERY USING THE SAME	YUN, KYUNG-SUK
<u>06671530</u>	Not Issued	161	11/14/1984	ENERGY-SAVING TYPE ZINC ELECTROLYSIS METHOD	YUN , KYUNG-SUK

Inventor Search Completed: No Records to Display.**Search Another:
Inventor**

Last Name

yun

First Name

kyung - suk

Search

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 PALM INTRANET

Day : Saturday

Date: 9/6/2003

Time: 12:02:23

Inventor Name Search Result

Your Search was:

Last Name = KIM

First Name = HYUNG-SUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60290018</u>	Not Issued	159	05/11/2001	CRYPTOGRAPHY ARCHITECTURE FOR DIGITAL MEDIA PROTECTION TECHNOLOGY	KIM, HYUNG-SUN
<u>10290808</u>	Not Issued	030	11/08/2002	BLUE LIGHT-EMITTING POLYMER CONTAINING 9, 10-DIPHENYLANTHRACENE MOIETY AND ELECTROLUMINESCENT DEVICE USING THE SAME	KIM, HYUNG-SUN
<u>10275383</u>	Not Issued	030	05/22/2003	MULTI-LAYERED, UV-CURED POLYMER ELECTROLYTE AND LITHIUM SECONDARY BATTERY COMPRISING THE SAME	KIM, HYUNG-SUN
<u>10187725</u>	Not Issued	041	07/01/2002	BLUE LIGHT EMITTING COMPOUND AND ORGANIC ELECTROLUMINESCENT DEVICE EMPLOYING THE SAME AS COLOR DEVELOPING SUBSTANCE	KIM, HYUNG-SUN
<u>09934648</u>	Not Issued	030	08/23/2001	METAL OXIDE ELECTRODE COATED WITH POROUS METAL FILM, POROUS METAL OXIDE FILM OR POROUS CARBON FILM, ITS FABRICATION METHOD, AND LITHIUM-ION SECONDARY BATTERY USING IT	KIM, HYUNG-SUN
<u>09932940</u>	Not Issued	061	08/21/2001	CARBON ELECTRODE COATED WITH POROUS METAL FILM, ITS FABRICATION METHOD AND LITHIUM SECONDARY BATTERY USING THE SAME	KIM, HYUNG-SUN
<u>09862487</u>	Not Issued	030	05/23/2001	METHOD FOR MAKING MULTI-PATH DATA STREAM	KIM, HYUNG-SUN

				ACCEPTABLE IN A HIGH-DENSITY RECORDING MEDIUM	
<u>09748250</u>	Not Issued	041	12/27/2000	METHOD OF MENU-DRIVEN CONTROL OF AN EXTERNAL CONNECTED DEVICE IN AN AUDIO/VIDEO APPARATUS	KIM, HYUNG-SUN
<u>09747983</u>	Not Issued	041	12/27/2000	METHOD OF MENU-DRIVEN CONTROL OF AN EXTERNAL CONNECTED DEVICE IN AN AUDIO/VIDEO APPARATUS	KIM, HYUNG-SUN
<u>09735614</u>	Not Issued	041	12/14/2000	METHOD OF MENU-DRIVEN CONTROL OF AN EXTERNAL CONNECTED DEVICE IN AN AUDIO/VIDEO APPARATUS	KIM, HYUNG-SUN
<u>09219877</u>	<u>6189107</u>	150	12/24/1998	FAULT TOLERANT VOLTAGE REGULATOR MODULE CIRCUIT FOR SUPPLYING CORE VOLTAGE AND CACHE VOLTAGE TO A PROCESSOR	KIM , HYUNG-SUN
<u>09126601</u>	<u>6253267</u>	150	07/31/1998	HOT-PLUG OF PCI BUS USING SINGLE CHIP	KIM , HYUNG-SUN
<u>09110188</u>	<u>6008730</u>	150	07/06/1998	SOUND WARNING CIRCUIT FOR PCI HOT PLUG	KIM , HYUNG-SUN
<u>09105179</u>	<u>6237112</u>	150	06/26/1998	SCSI DEVICE AVAILABLE FOR BREAKDOWN PREDICTION AND SELF-EXAMINATION AND A METHOD THEREOF	KIM, HYUNG-SUN
<u>09081649</u>	<u>6115822</u>	150	05/20/1998	POWER DISTRIBUTION UNIT FOR DETECTING SYSTEM STATUS	KIM, HYUNG-SUN

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another:	<input type="text" value="kim"/>	<input type="text" value="hyung-sun"/>
Inventor	<input type="button" value="Search"/>	

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